

REF ID: A87512
FEC CERTIFICATION

2017 Oct 30 2:27

BEFORE THE FEDERAL ELECTION COMMISSION

CELA

In the Matter of)
Right to Rise USA and Charles R. Spies) RAD REFERRAL 16L-21
in his official capacity as treasurer)

AMENDED CERTIFICATION

I, Laura E. Sinram, recording secretary of the Federal Election Commission executive session, do hereby certify that on October 24, 2017, the Commission took the following actions in the above-captioned matter, subject to the Notice of Errata Memorandum to the Commission dated August 30, 2017:

1. Failed by a vote of 3-2 to:

- a. Decline to open a MUR in RR 16L-21 as to Right to Rise USA and Charles R. Spies in his official capacity as treasurer for failure to include election state information in its 48-Hour disclosure reports.
- b. Refer the late-filed report by Right to Rise USA to the Alternative Dispute Resolution Office.
- c. Approve the appropriate letter.

Commissioners Goodman, Hunter, and Petersen voted affirmatively for the motion.

Commissioners Walther and Weintraub dissented.

2. Failed by a vote of 2-3 to:

- a. Open a MUR.

- b. Find reason to believe that Right to Rise USA and Charles R. Spies in his official capacity as treasurer violated 52 U.S.C. § 30104(g) as previously interpreted by the Commission.
- c. Draft and approve an appropriate Factual and Legal Analysis.
- d. Enter into pre-probable cause conciliation with Right to Rise USA.

Commissioners Walther and Weintraub voted affirmatively for the motion.

Commissioners Goodman, Hunter, and Petersen dissented.

3. Decided by a vote of 5-0 to:

Refer the late-filed report by Right to Rise USA to the Alternative Dispute Resolution Office.

Commissioners Goodman, Hunter, Petersen, Walther, and Weintraub voted affirmatively for the decision.

4. Decided by a vote of 5-0 to:

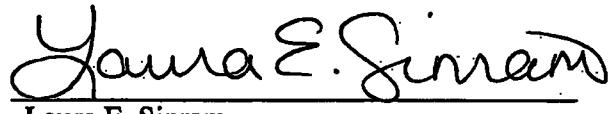
Send the appropriate letters.

Commissioners Goodman, Hunter, Petersen, Walther, and Weintraub voted affirmatively for the decision.

Attest:

10/24/17

Date



Laura E. Sinram
Deputy Secretary of the Commission